VSX-917V-K

XM® Satellite Ready and SIRIUS® Satellite Ready 7-Channel A/V Receiver Featuring HDMI





PIONEER-EXCLUSIVE INNOVATIONS

- > Phase Control (Bass Management System Ensures Precision Low Frequency Output)
- > Sound Retriever for Improved Sound Quality of Compressed Music Files
- > Auto MCACC Setup with 5-band EQ
- > Advanced Direct Energy Power Amplifier
- > Front Stage Surround Advance

FEATURES FOR SUPERIOR SOUND QUALITY

-) Equal High Power for All Seven Channels (110 Watts x 7, 1 kHz, 1.0 % THD, 8 ohms)
- > New Freescale 180MIPS Processing DSP
- > 192 kHz/24-bit DAC
- > XM® HD Surround Powered by Neural Audio®

SURROUND SOUND TECHNOLOGIES

- > Built-in DTS-ES™/DTS® 96/24/DTS® NEO:6/ Dolby® Digital EX/Dolby® Pro Logic IIx Decoders
- > WMA9 Pro Decoder
- Advanced Surround (14 modes, including Front Stage Surround Advance)
- > Dialogue Enhancement
- > Auto Surround
- > Stream Direct for Pure and Unprocessed Digital Sound

ENHANCED CONVENIENCE

- > XM® Satellite Radio Ready with OSD
- > SIRIUS® Satellite Ready with OSD
- > Pre-programmed LCD Remote Control Unit
- > Digital Video Converter (up to Component)
- > FL Dimmer (4 steps)

TERMINALS

- > HDMI Video Switching
- > A 3.5 mm Audio Jack Input on the Front Panel
- > 5.1-Channel Input
- > 5 Digital Inputs (2 Coaxial, 3 Optical) and 1 Digital Output
- > Component Video Terminal (3 Inputs, 1 Output)
- > S-Video Terminal (3 Inputs, 2 Outputs)
- > Front A/V Inputs with Optical Digital Input
- > Audio (Tuner Included)/Video Inputs: 5A/4AV
- > Audio/Video Outputs: 1A/1AV + 1V
- > SR+ (Smart Remote)
- > Large Speaker Terminals (FL/FR/C/SR/SL/SBR/SBL)

SPECIFICATIONS

- > Power Requirements: AC 120 V/60 Hz
- > Power Consumption: 405 Watts
- > Standby Power Consumption: 0.5 Watts
- **> Dimensions** (W \times H \times D):

16-9/16 x 6-1/4 x 13-7/8 inches (420 x 158 x 352.5 mm)

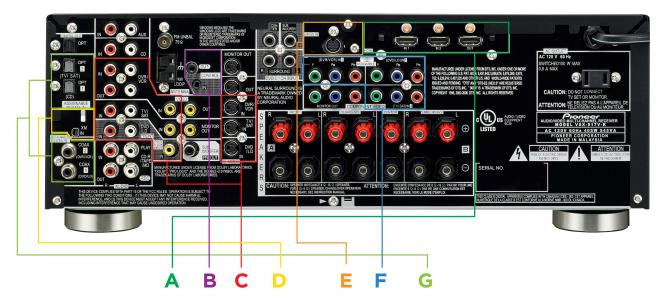
> Weight: 20 lbs. 4 oz. (9.2 kg)



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CONNECTIONS

Rear Panel



CONNECTION DESCRIPTIONS

- A. HDMI Switching (2 in/1 out)
- B. SR+ Plasma Control
- C. 3 Composite A/V and 3 S-Video Inputs for Cable TV/ Satellite/VCR/DVD-Player/DVD-Recorder/Digital Video Conversion
- D. XM® Input and On-Screen Menus
- E. SIRIUS® Input and On-Screen Menus
- **F.** 3 Component Video Inputs for HD Video Sources Cable/ Set-Top box/Game Console
- G. 4 Assignable Digital Inputs for DVD Player/Recorder/ Satellite/Cable





VSX-917V-S

INTEGRATED TECHNOLOGIES



























- · Specifications and design subject to modification without notice.
- Surround: 90 W per channel (20 Hz-20 kHz, 0.07 % THD, 8 ohms) (front); 90 W (20 Hz-20 kHz, 0.07 % THD, 8 ohms) (center); 90 W (20 Hz-20 kHz, 0.07 % THD, 8 ohms) (surround); 90 W (20 Hz-20 kHz, 0.07 % THD, 8 ohms) (surround back); 90 W (20 Hz-20 kHz, 0.07 % THD, 8 ohms)
- $Measured \ pursuant \ to \ the \ Federal \ Trade \ Commission's \ Trade \ Regulation \ Rule \ on \ Power \ Output \ Claims \ for \ Amplifiers.$
- The impedances indicated are actual values that speakers can present to an amplifier while playing back music. They do not refer to the nominal rated impedances of speakers you use.
- • Stereo: Continuous average power output of 110 watts at 8 ohms, from 20 Hz to 20 kHz with no more than 0.2 % total harmonic distortion.
- HDMI connection may not allow transmission of copyright protected material, depending on the capability of the signal source.
- · PIONEER and the Pioneer Logo are registered trademarks of Pioneer Corporation
- "DTS", "DTS ESINeo:6" are registered trademarks of DTS, Inc. "96/24" is a trademark of DTS, Inc.
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- Windows Media®Audio 9 Professional, Microsoft, Windows Media and the Windows logo are trademarks, or registered trademarks of Microsoft Corporation in the United States and/or other countries. Proprietary driver is required for WMA9 Pro playback on computer.
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